



32398-A-PCT-USA - 066355.0111

PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Charles E. Roos

Serial No. : 09/667,408 Examiner: Not Yet Assigned

Filed : September 21, 2000 Group Art Unit: Not Yet Assigned

For : A MULTIFUNCTION DATA PORT PROVIDING
AN INTERFACE BETWEEN A DIGITAL NETWORK
AND ELECTRONICS IN RESIDE

INFORMATION DISCLOSURE STATEMENT

I hereby certify that this paper is being deposited with the United States Postal Service as first class mail in an envelope addressed to:
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October 27, 2000

Date of Deposit

Paul A. Ragusa

Attorney Name

[Signature]
Signature

38,587

PTO Registration No.

October 27, 2000

Date of Signature

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Applicants respectfully request that the thirty three (33) documents listed on the attached Form PTO-1449 be made of record in the above-identified patent application. Copies of these references are enclosed.


1. U.S. Patent No. 4,174,517, granted November 13, 1979 to Mandel;
2. U.S. Patent No. 4,200,862, granted April 29, 1980 to Campbell et al.;
3. U.S. Patent No. 4,332,980, granted June 1, 1982 to Reynolds et al.;
4. U.S. Patent No. 4,418,333, granted November 29, 1983 to Schwartzbach et al.;

5. U.S. Patent No. 4,455,453, granted June 19, 1984 to Parasekvakos et al.;
6. U.S. Patent No. 4,540,849, granted September 10, 1985 to Oliver;
7. U.S. Patent No. 4,803,632, granted February 7, 1989 to Frew et al.;
8. U.S. Patent No. 4,804,957, granted February 14, 1989 to Selph et al.;
9. U.S. Patent No. 4,904,995, granted February 27, 1990 to Bonner et al.;
10. U.S. Patent No. 5,066,939, granted November 19, 1991 to Mansfield Jr.;
11. U.S. Patent No. 5,101,191 granted March 31, 1992 to MacFadyen et al.;
12. U.S. Patent No. 5,214,587, granted May 25, 1993 to Green;
13. U.S. Patent No. 5,283,572, granted February 1, 1994 to McClelland et al.;
14. U.S. Patent No. 5,430,430, granted July 4, 1995 to Gilbert;
15. U.S. Patent No. 5,434,911, granted July 18, 1995 to Gray et al.;
16. U.S. Patent No. 5,528,507, granted June 18, 1996 to McNamara et al.;
17. U.S. Patent No. 5,553,094, granted September 3, 1996 to Johnson et al.;
18. U.S. Patent No. 5,559,870, issued September 24, 1996 to Patton et al.;
19. U.S. Patent No. 5,635,895, issued June 3, 1997 to Murr;
20. U.S. Patent No. 5,764,739, issued June 9, 1998 to Patton et al.;
21. Australian Patent Application No. AU-A-82700/91, published on May 3, 1992, to Arnold;
22. British Patent No. 2,297,663 granted August 7, 1996 to General Electric Co., PLC.;
23. WO 97/09800 published March 13, 1997 in the name of Open Systems Communications;
24. European Patent No. 0 795 948 granted September 17, 1997 to Pacific Networks Inc.;
25. International Search Report
26. Todd Lappin, "Country Road Warrior," Wired, pgs. 46 and 50 (1995);

27. Ross Kerber, "Utilities Reach Out to Add Phone, Cable Service," The Wall Street Journal, Marketplace, pgs. B1 and B10 (1997);
28. Salucci, "Utility Systems Corporation Intelligent Utility Meter System (IUMS), <http://www.snowcrest.net/iums/index.html>, 9 pages printed from internet, (June, 1996, revised September 1996);
29. <http://www.at.com/pres/0297970225.pca.html>, "AT&T's Breakthrough Wireless Technology New Alternative for Local Service," 5 pages printed from internet (1997);
30. Jeff Pelling, "HP Joining With CellNet to Automate Utilities," San Francisco Chronicle, Business (1996);
31. Denise Warkentin, "Telecom Bill Swings Door Wide with Open for Utilities," Electric Light & Power (1996);
32. Electric Light & Power, "IOU's Welcome Telecommunications Reform," (1996);
33. CableBus Systems Corporation, Production Guide, "Broadband Modems for Meter Readings, Load Control, Cable Security, Home Messaging, Traffic Light & Water Control Systems" (1995);

Several of the documents were cited by the Examiner during prosecution of the corresponding PCT application. A copy of the International Search Report, dated May 27, 1998, is also enclosed.

Respectfully submitted,



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